



INFORMATION DISCLOSURE CITATION





OMB No. 0651-0011

10/509116

Atty. Docket No. 05788.0321	Application No. DT09 Rec'd PCT/PTO 28 SEP 2004
Applicant Ralph SUTEHALL et al.	
Filing Date September 28, 2004	Group:

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
	6,146,699	11/14/2000	Bonice et al.	—	—	
	4,952,021	08/28/1990	Aoki et al.	↓	↓	
↓	6,022,620	02/08/2000	Wells et al.	↓	↓	







FOREIGN PATENT DOCUMENTS						
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
	WO 00/58768	10/05/2000	WIPO	—	—	
	2 156 837 A	10/16/1985	United Kingdom	↓	↓	
/	0 108 590	05/16/1984	Europe	↓	↓	
/	100 03 470 A1	08/02/2001	Germany	↓	↓	No
/	0 527 266 A1	02/17/1993	Europe	↓	↓	
/	11-38237	02/12/1999	Japan	↓	↓	Yes
↓	0 296 836	12/28/1988	Europe	↓	↓	

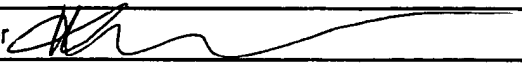
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	Showa Electric Wire Co., "FILAMENT FOR FIBRE BUNDLE USED AS LIGHT OR IMAGE GUIDE" ,Derwent Abstract of JP 59-188604, October 26, 1984
	Norio; "STRAND FIBER FOR BUNDLED FIBER" Patent Abstracts of Japan, of JP 59-188604, October 26, 1984
	Shigeji; "METHOD FOR ADHERING ANTIFRICTION AGENT TO OPTICAL FIBER BUNDLE", Patent Abstracts of Japan, of JP 11-038237, February 12, 1999
	Griffioen et al.; "VERSATILE OUTSIDE PLANT SOLUTION FOR OPTICAL ACCESS NETWORKS"; International Wire & Cable Symposium Proceedings, pages 152-156, (1999)

INFORMATION DISCLOSURE CITATION

10/509116

Atty. Docket No. 05788.0321	Application No. DT09 Rec'd PCT/PTO 28 SEP 2004
Applicant Ralph SUTEHALL et al.	
Filing Date September 28, 2004	Group:

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	Heino et al.; "NOVEL NON-METALLIC MULTILAYER FIBER OPTIC CABLES BASED ON CONE EXTRUSION PROCESS"; International Wire & Cable Symposium Proceedings, pages 385-392, (1999)
	Journeaux; "THE DEVELOPMENT OF IMPROVED PERFORMANCE CABLES FOR HOSTILE ENVIRONMENTS"; PRI Manchester Section Conference, "Polymers in Cables", May 18-19, (7 pages) 1983
	Product Data Sheet for AQUADAG, Water-Based Graphite Coating, Acheson Colloids Company, pages 1-3, http://www.achesonindustries.com/adag-add.html , (2002)
	Product Data Sheet for AQUADAG, Colloidal Graphite in Water, Acheson C+olloids Company, 11 pages, (2001)
	Data sheet for RAPIER, Pirelli, "FIBRE BUNDLES WITH AN EASY PEEL COATING", 5 pages, http://www.uk.pirelli.com/en_GB/cables_systems/telecom/products_solutions/optical_ca.... (2003)
	Pirelli's "Enhanced Performance Fibre Unit", 1 page of schematic illustration, (undated).

Examiner 	Date Considered 11/19/05
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
Form PTO 1449	Patent and Trademark Office - U.S. Department of Commerce